

Joint ICTP-IAEA Advanced Workshop on Multi-Scale Modelling for
Characterization and Basic Understanding of Radiation Damage
Mechanisms in Materials | (smr 2137)

Contribution ID : 58

Type : not specified

Numerical simulation of transport properties in nuclear fuels : from the atomistic scale to the mesoscopic scale

Friday, 23 April 2010 14:00 (1:00)

Content

Summary

Primary author(s) : M. FREYSS (CEA, Centre de Cadarache, Saint Paul lez Durance, France)

Presenter(s) : M. FREYSS (CEA, Centre de Cadarache, Saint Paul lez Durance, France)

Session Classification : Numerical simulation of transport properties in nuclear fuels : from the atomistic scale to the mesoscopic scale